## MARYLAND INVENTORY OF HISTORIC PROPERTIES

## Maryland Historic Trust Tate Historic Sites Inventory Form

	P6:	
Survey	No., 66-3	7-24
Magi No	•	
DOE	yes	no

1. Name	(indicate preferred na	ame)	· · · · · · · · · · · · · · · · · · ·	
historic	N/A			····
and/or common	Greer House			
2. Location				
Street & number				not for publication
City, town	College Park	vicii	nity of	5th Congressional District
State	Maryland	County	Prince G	George
3. Classifica	tion			
Category	Ownership	Status	Present Use	<del></del>
district	Public	X occupied	agriculture	Museum
X building(s)	X private	Unoccupied	commercial	 Park
structure	Both	work in progress	educational	X private residence
site	Public Acquisition	Accessible	entertainment	Religious
object	in process	yes: restricted	government	Scientific
	being considered	yes: unrestricted	industrial	Transportation
	X not applicable	X no	military	Other:
4. Owner of	Property (give nam	es and mailing address o	of all owners)	
'ame Joel and I	Marti Worshtil			
Street & number	4616 Drexel Avenue		Telephone no	
City, town Colleg	je Park		State & zip code M	D 20740
5. Location	of Legal Descripti	ion		
Courthouse, regis	stry of deeds, etc. Prince	ce George's County Land	Record Office	Liber 230
Street & number	County Administration	Building		Folio 4702
City, town Colleg	je Park		State MD	
6. Represen	tation in Existing	Historical Surveys	3	
Title N/A				
Date	-		Federal st	ate county local
Depository for s	urvey records Maryla	nd National Capital Pla	nning Commission	
City, town Uppe		···	State MD	· · · · · · · · · · · · · · · · · · ·

7. Descripti	ion			Survey No. 66-37-24
Condition		Check One	Check One	<b>,</b>
	Deteriorated	unaltered	X original site	
good	Ruins	X altered	Moved	date of move
fair	Unexposed		•	

PG:

This house is a three-bay Colonial Revival of masonry and wood-frame construction. The house demonstrates such common Colonial Revival features such as: accentuated front door extended forward and supported by slender columns to form an entry porch; multi-pane, double-hung wooden windows; windows frequently in adjacent pairs. Of the nine principal subtypes of Colonial Revival houses identified in *A Field Guide to American Houses*, this house is an asymmetrical. This one-and-one-half story residence is brick veneer construction. The Cape Cod house is painted white. Asphalt shingles cover the side-facing gable roof. Wood-framed windows throughout the house are six-over-six, double-hung, unless otherwise stated. The house appears to have been altered from its' original appearance several times. Modern additions include a rear addition, a rear deck, and dormer additions.

This residence is situated on a comer lot. The property borders the west side of Rhode Island Avenue and the former trolley line that has since been converted to a pedestrian path. The lot appears largely unaltered since construction on the site. Foundation plantings are present in the front yard, while older hardwood trees are still located within the backyard. The access to the property is a concrete sidewalk that leads to the front door. And an asphalt driveway has been added along the southeast side of the lot to provide the homeowners off street parking, at the east elevation of the house.

The primary façade or south elevation is accessed by a front door sheltered by an extended doorway. We brick steps with dimensional lumber handrail leading to the wooden front door with storm door. The door has two lights above four panels in a cross-and-bible pattern. An extended doorway shelters the front door. The shed roof is covered with asphalt shingles and supported by painted, wooden, dimensional lumber posts. To the east of the entry is a bay window. The wood-framed bay has a centered six-over-six light window flanked on both sides by a four-over-four light window. The bay window is centered over a horizontal three-light window at the basement level. The second story of this elevation has had a dormer addition. Two original dormers have been enlarged to form one large dormer to include both original windows framed by shutters (see figure 1). The dormer addition is enclosed with aluminum siding. The south elevation of the addition has a ribbon of three windows at the first story level, a dormer window at the second story level, and a horizontal three-light window at the basement level

The west elevation of the house has a centered brick exterior end chimney flanked on each side by a six-light vertical window at the second story level and regular windows at the window on both sides at the basement and first floor levels.

The east elevation of the house contains a centered window at the second-story level, and a centered, bricked-in window opening at the first floor level.

The north elevation is primarily concealed by an addition. The only exposed features of the original elevation are two window dormers above the roofline of the northern addition. The north elevation of the eastern addition has a horizontal one-light window at the first floor level.

The one-story, wood-framed rear addition is covered with metal siding. Asphalt shingles cover the

<sup>&</sup>lt;sup>1</sup>Virginia and Lee McAlester, <u>A Field Guide to American Houses</u>, (New York: Knopf Publishing, 1984), p. 321.

P6: 66-37-24

front-facing gable roof. The addition covers the entire first story level of the original buildings' north elevation. Both the west and east elevations of the addition each contain two windows. The north elevation of the addition has a centered pair of glass French doors flanked on either side by a window. The French doors access a large wooden deck of recent construction.

8. Significat	nce			Survey No.
Period	Areas of Significand	e – Check and justi	fy below	
prehistoric	Archeology– prehistoric	community planning	Landscape Architecture	Religion
1400-1499	Archeology – Historic	conservation	Law	Science
1500-1599	Agriculture	economics	Literature	Sculpture
1600-1699	Architecture	education	Military	social/humanitarian
1700-1799	Art	engineering	Music	theater
1800-1899	Commerce	<pre> exploration/ settlement</pre>	Philosophy	transportation
1900-1948	Communications	industry	Politics/ govemment	other (specify)
		invention		
Specific dates	: 1950	Builder/Architect:	(Bob) Watkins Corp.	
Check:				
plicable Crit	eria:	_B _CD		
Applicable Exc	eption: A _	BC	D E F	G
Level of Signifi	cance:	National	State	Local

Prepare both a summary paragraph of significance and a general statement of history and support.

This house was constructed in 1950 by the Greer family, the same family that owned the Calvert House Inn.<sup>2</sup> The current owners purchased the property in 1976. While this house is a part of a larger 1930s and 1940s Colonial Revival neighborhood, it is later construction. This house does not detract from its' surroundings, but rather contributes to it. However, due to the age criterion and because it does not individually meet the criterion for exceptional importance, this house is not currently eligible for listing in the National Register of Historic Places.

However, in the year 2000, this house should be reevaluated for consideration as a contributing building to the larger Calvert Hills neighborhood. Modem changes that have been made to the house in the past 15 years may at that time be determined to have had too great an impact on the integrity of the property. Yet, the asymmetrical plan of this Colonial Revival style house comprised only 10% of the total Colonial Revivals ever built, and therefore may be considered eligible based on the limited number of surviving examples.<sup>3</sup>

<sup>3</sup>McAlester, p. 321.

<sup>&</sup>lt;sup>2</sup>Interview with Mrs. Lucie Covey, by surveyor, 5 April 1998.

## 9. Major Bibliographic References

4 د-ر ق- ۲۵ Survey No

Ames, David L. "Interpreting Post-World War II Suburban Landscapes as Historic Resources," Preserving the Recent Past. Washington, DC: National Trust for Historic Preservation, 1995.

nklin Survey Company. Franklin Atlas of Prince George's County, Maryland. Philadelphia, PA: Franklin Survey Company, 1940.

Gowans, Alan. The Comfortable House: North American Suburban Architecture, 1890-1930. Cambridge, MA: The MIT Press, 1987.

Maryland National Capital Park and Planning Commission. <u>Edmonston Historical Survey.</u> Upper Marlboro: M-NCPPC, 1993.

Maryland National Capital Park and Planning Commission. <u>Plat Maps of College Park.</u> Upper Marlboro: M-NCPPC, 1921, 1928, 1940, 1941, 1948.

McAlester, Virginia & Lee. A Field Guide to American Houses. New York: Alfred A. Knopf, 1989.

Schweitzer, Robert and Michael W. R. Davis. America's Favorite Homes: Mail-Order Catalogues as a Guide to Popular Early 20<sup>th</sup> Century Houses. Detroit: Wayne State University Press, 1990.

Stevenson, Katherine Cole and H. Ward Jandl. Houses By Mail: A Guide to Houses from Sears, Roebuck and Company. New York: John Wiley & Sons, Inc. for the Preservation Press, 1986.

## 10. Geographical Data

Acreage of nominated property 7500 sq. ft.

Map 42, Grid D1, Sub. 3200, Sec. A, Block C, Lot 48,

Group 80, Plat A-0770

UTM References: (do not complete UTM references)

Verbal boundary description and justification

ollege Park Section A 3/72, Block C, Lot 48

State MD	Code	County Prince George's	Code
tate	Code	County	Code
1. Form Prepared By			
me/Title Nancy Niedernh	ofer		
ganization The George W	ashington University	Date 23 February 19	998
reet & Number 2108 G St	reet, NW	Telephone (202) 994	I-6070
ity/Town Washington		State DC	

The Maryland Historical Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are prepared for information and record purposes only and do not constitute any infringement of individual property rights

Return to: Maryland Historical Trust

Shaw House 21 State Circle Annapolis, MD 21401

(301) 269-2438



Figure 1. 4616 Drexel Avenue – Main Façade or South Elevation.



Figure 2. 4616 Drexel Avenue – West Elevation.



Figure 3. 4616 Drexel Avenue – Main Façade or South Elevation.

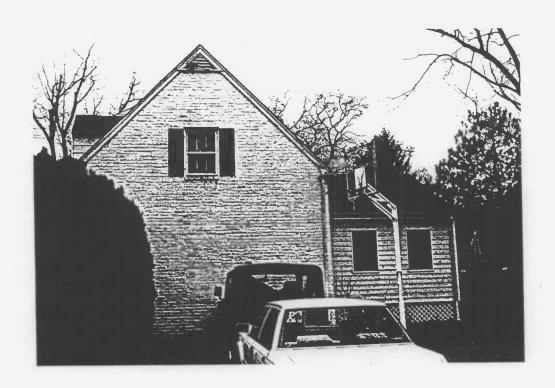


Figure 4. 4616 Drexel Avenue – East Elevation.

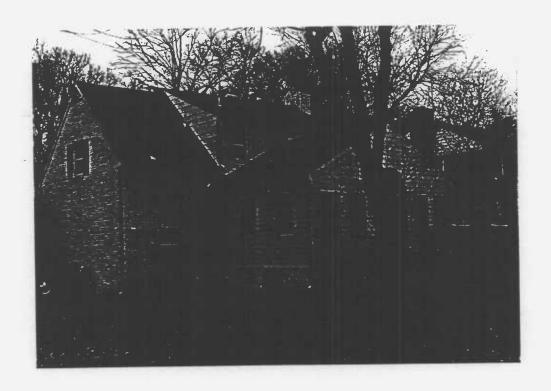


Figure 5. 4616 Drexel Avenue – North Elevation looking to Southwest.